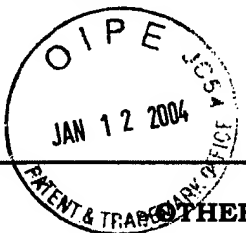


<b>Information Disclosure Statement</b>		Atty. Docket No 56436 (71699)	Serial No. 09/943,751
<b>PTO - 1449</b>		Applicant(s): Stoianovici, et al.	
		Filing Date August 30, 2001	Art Unit 3731
<b>OTHER DOCUMENTS (INCL. TITLE, AUTHOR, DATE, PAGES, ETC)</b>			
Exam. Initials	Ref. No.		
✓	C1	Loser, et al., "A New Robotic System for Visually Controlled Percutaneous Interventions under CT Fluoroscopy", Lecture Notes in Computer Science 1935, Medical Image Computing and Computer-Assisted Intervention MICCAI 2000, Third International Conference, Pittsburgh, PA, USA, October 2000.	
	C2	Bzostek, et al., "An Automated System for Precise Percutaneous Access of the Renal Collecting System", Lecture Notes in Computer Science 1205, CVRMed-MRCAS' 97, First Joint Conference, Grenoble, France, March 1997.	
	C3	Masamune, et al., "A Newly Developed Stereotactic Robot with Detachable Drive for Neurosurgery", Lecture Notes in Computer Science 1496, Medical Image Computing and Computer-Assisted Intervention-MICCAI' 98, First International Conference, Cambridge, MA, USA, October 1998.	
	C4	Kumar, et al., "Performance of Robotic Augmentation in Microsurgery-Scale Motions", Lecture Notes in Computer Science 1679, Medical Image Computing and Computer-Assisted Intervention-MICCAI' 99, Second International Conference, Cambridge, UK, September 1999.	
	C5	Kobayashi, et al., "A New Laparoscope Manipulator with an Optical Zoom", Lecture Notes in Computer Science 1496, Medical Image Computing and Computer-Assisted Intervention-MICCAI' 98, First International Conference, Cambridge, MA, USA, October 1998.	
	C6	Stoianovici, et al., "An Efficient Needle Injection Technique and Radiological Guidance Method for Percutaneous Procedures", Lecture Notes in Computer Science 1205, CVRMed-MRCAS' 97, First Joint Conference, Grenoble, France, March 1997.	
	C7	Schreiner, et al., "A System for Percutaneous Delivery of Treatment with a Fluoroscopically-Guided Robot", Lecture Notes in Computer Science 1205, CVRMed-MRCAS' 97, First Joint Conference, Grenoble, France, March 1997.	
	C8	Bzostek, et al., "A Testbed System for Robotically Assisted Percutaneous Pattern Therapy", Lecture Notes in Computer Science 1679, Medical Image Computing and Computer-Assisted Intervention-MICCAI' 99, Second International Conference, Cambridge, UK, September 1999.	
Examiner:		Date: 3/18/04	

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